

## United States Patent and Trademark Office

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/708,398	03/01/2004	Meng-Tsung Lo	MSCP0021USA	2397
NORTH AMERICA INTELLECTUAL PROPERTY CORPORATION P.O. BOX 506			EXAMINER	
			KHOLDEBARIN, IMAN K	
MERRIFIELD	, VA 22116		ART UNIT PAPER NUMBER	
			· · · · · · · · · · · · · · · · · · ·	
		•	NOTIFICATION DATE	DELIVERY MODE
			09/20/2007	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

winstonhsu.uspto@gmail.com Patent.admin.uspto.Rcv@naipo.com mis.ap.uspto@naipo.com.tw

	Application No.	Applicant(s)	
Advisory Action	10/708,398	LO ET AL.	
Before the Filing of an Appeal Brief	Examiner	Art Unit	
	I Kenneth Kholdebarin	3737	
The MAILING DATE of this communication app	ears on the cover sheet with	the correspondence add	lress
THE REPLY FILED 29 August 2007 FAILS TO PLACE THIS			
1. The reply was filed after a final rejection, but prior to or of this application, applicant must timely file one of the folloplaces the application in condition for allowance; (2) a National Request for Continued Examination (RCE) in compliation time periods:	on the same day as filing a Notowing replies: (1) an amendment of Appeal (with appeal fe	tice of Appeal. To avoid aba ent, affidavit, or other evider ee) in compliance with 37 C	nce, which FR 41.31; or (3)
a) The period for reply expiresmonths from the mail			
b) The period for reply expires on: (1) the mailing date of this no event, however, will the statutory period for reply expire Examiner Note: If box 1 is checked, check either box (a) or	e later than SIX MONTHS from the	mailing date of the final reject	ion.
TWO MONTHS OF THE FINAL REJECTION. See MPEP		EN THE FIRST REFET WAS I	ICCO MILLIÚM
Extensions of time may be obtained under 37 CFR 1.136(a). The data have been filed is the date for purposes of determining the period of cunder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office later may reduce any earned patent term adjustment. See 37 CFR 1.704(NOTICE OF APPEAL	extension and the corresponding a e shortened statutory period for rep ter than three months after the ma	mount of the fee. The approproly originally set in the final Off	riate extension fee ice action; or (2) as
2. The Notice of Appeal was filed on A brief in con	npliance with 37 CFR 41.37 m	ust be filed within two mont	hs of the date of
filing the Notice of Appeal (37 CFR 41.37(a)), or any example a Notice of Appeal has been filed, any reply must be filed.	tension thereof (37 CFR 41.37	(e)), to avoid dismissal of the	ne appeal. Since
AMENDMENTS  AMENDMENTS  AMENDMENTS		. huist will mot be entered b	
<ul> <li>3.  The proposed amendment(s) filed after a final rejection (a)  They raise new issues that would require further (b)  They raise the issue of new matter (see NOTE be (c)  They are not deemed to place the application in both the control of the proposed amendment(s) filed after a final rejection of the control of the proposed amendment(s) filed after a final rejection of the control of</li></ul>	consideration and/or search (selow);	ee NOTE below);	
appeal; and/or	etter form for appear by mater	lany reducing or simplifying	the issues for
(d) They present additional claims without canceling		ally rejected claims.	
NOTE: (See 37 CFR 1.116 and 41.33(a)		Ion Compliant Amandment	(DTOL 224)
4. The amendments are not in compliance with 37 CFR 1 5. Applicant's reply has overcome the following rejection(		ion-compliant Amendment	(FTOL-324).
<ul> <li>5. Applicant's reply has overcome the following rejection(</li> <li>6. Newly proposed or amended claim(s) would be non-allowable claim(s).</li> </ul>		earate, timely filed amendme	ent canceling the
7. For purposes of appeal, the proposed amendment(s): a how the new or amended claims would be rejected is proposed. The status of the claim(s) is (or will be) as follows:  Claim(s) allowed:  Claim(s) objected to:  Claim(s) rejected:  Claim(s) withdrawn from consideration:	a)  will not be entered, or b) rovided below or appended.	☐ will be entered and an	explanation of
AFFIDAVIT OR OTHER EVIDENCE		·	
8. The affidavit or other evidence filed after a final action, because applicant failed to provide a showing of good a was not earlier presented. See 37 CFR 1.116(e).	but before or on the date of filitand sufficient reasons why the	ng a Notice of Appeal will <u>nearly</u> affidavit or other evidence i	ot be entered s necessary and
9. The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to showing a good and sufficient reasons why it is necessary.	o overcome <u>all</u> rejections under ary and was not earlier presen	r appeal and/or appellant fa ted. See 37 CFR 41.33(d)(	ils to provide a 1).
10. The affidavit or other evidence is entered. An explanat REQUEST FOR RECONSIDERATION/OTHER	tion of the status of the claims	after entry is below or attac	hed.
11.   The request for reconsideration has been considered	but does NOT place the applic	ation in condition for allowa	nce because:

13. Other: \_\_\_\_.

Please see attached.

12. 
Note the attached Information Disclosure Statement(s). (PTO/SB/08) Paper No(s).

Continuation of 11. does not place the application in condition for alloance because:

Examiner maintains that Miele teaches in step 306 and 307, decreasing applanation sweep of the selected artery is commenced. The applanation sweep begins by over compressing the artery against the underlying bone using the aforementioned pressure transducer. The frequancy sweep shows that the frequancy applied could be different from the heartbeat frequancy.

/IKK/ 09/09/2007

TECHNOLOGY OF THE EXA